\*\* REVISED \*\*

H A T E R W E L L R E P O R T

STATE OF WASHINGTON

Start Fair No. #207893 Water Right Fermit No.

(1) OWNER Hame MABANA SHORES Address 16016 (2) LOCATION OF WELL County ISLAND (2a) STREET ADDRESS OF WELL (or nearest address) RED WING RD	A VILLAGE GREEN RD MILL CREEK 9801 MA 98012- - SE 1/4 SW 1/4 Sec 10 T 30 N R 3E WM
(3) PROPOSED USE MUNICIPAL	(10) WELL LOC
(4) TYPE OF WORK Owner's Number of well (If more than one) 5 DEEPENED Hethod ROTARY	Formation Describe by color character size of material and structure and show thickness of aquifers and the kind and nature of the material in each stratum penetrated with
(5) DIMENSIONS Diameter of well 6 inches Drilled 115 ft Depth of completed well 111 ft	HATERIAL FROM TO TOPSOIL FROM TO
(6) CONSTRUCTION DETAILS Casing installed 6 Dia from +2 ft to 98 ft MELDED Dia from ft to ft Dia from ft to ft	BROWN SAND & GRAVEL 56 68 8ROWN SILT SAND & WATER 68 98
Perforations MO  Type of perforator used  SIZE of perforations in by in perforations from ft to ft	GRÂY CLAY       104       105         GRAY SILT SAND & CLAY       105       109         GRAY SILT SAND MOOD       109       113         - SEEPAGE       109       113         GRAY CLAY       113
Screens YES here is a Manufacturer's Name HONARD SMITH 'X 4" blank yee STAINLESS STEEL Model No Channel pack etween the Diam 4 slot size 20-40 from 98 ft to 103 ft wo screens.	has wrong sec, Find it and
WO SCIECUS.  Gravel packed NO Size of gravel  Gravel placed from ft to ft	attach this one to it
Surface seal YES To what depth? 18 ft Material used in seal BENTOWITE Did any strata contain unusable water? NO Type of water? Depth of strata ft Method of sealing strata off	
(7) PUMP Manufacturer's Mame Type H P	
(8) WATER LEVELS  Land-surface elevation above mean sea level ft Static level 87 ft below top of well Date 02/11/93 Artesian Pressure lbs per square inch Date	
Artesian water controlled by	
(9) WELL TESTS Drawdown is amount water level is lowered below static level  Has a pump test made? NO If yes by whom?  Yield gal /min with ft drawdown after hrs	**: : ':::: ':::::::::::::::::::::::::
Recovery data Time Water Level Time Water Level Time Water Level	MAME HAYES DRILLING, INC (Person firm, or corporation) (Type or print)
Date of test / / Bailer test i 5 gal/min 9 ft drawdown after i hrs Air test gal/min w/ stem set at ft for hrs Artesian flow g p m Temperature of water Was a chemical analysis made? WO	ADDRESS 556 ERSHIG RD BOW, MA  [SIGNED] License No 1825  Contractor s Registration No HAYESDI106J5 Date 02/22/93



## Well Tagging Form

Unique Well Tag No: AGA 68 2 RECORD VERIFICATION Check Cone Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you) Verification inconclusive Weil Report not available WELL OWNERSHIP JE DIFFERENT FROM WELL REPORTS FIRST Name MARANA 49606 Last Name Street Address LOCATION OF WELL EDIFFERENT EROWWELL REPORT Well Address PARK @ 3185 RICE CT. ESTATE ON THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER O **GPS** Latitude \_\_\_\_\_ Topographic Map Survey Longitude \_\_\_\_\_ Computer generated Elevation at land surface \_\_\_\_\_\_feet/meters (circle one) Digital Altimeter Topographic Map Other\_\_\_\_ Additional information, if available

Location marked on topographic map (please attach)

Location marked on air photo (please attach)